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DATE: Thursday, April 12, 2007

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		DB=PGPB,USPT,USOC; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L5	(growth factor?) same (lactobion$ | galactopyranosyl-D-gluconic acid |acidum near Lactobionicum)	4
☐	L4	(growth factor?) with (lactobion$ | galactopyranosyl-D-gluconic acid |acidum near Lactobionicum)	4
☐	L3	(insulin near like growth factor |IGF-1) same (lactobion$ | galactopyranosyl-D-gluconic acid |acidum near Lactobionicum)	4
☐	L2	(insulin near like growth factor |IGF-1) same (lactobion$ | galactopyranosyl-D-gluconic acid)	4
☐	L1	(insulin near like growth factor |IGF-1) with (lactobion$ | galactopyranosyl-D-gluconic acid)	1

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Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. Document ID: US 20050089836 A1

L2: Entry 1 of 4 File: PGPB Apr 28, 2005

PGPUB-DOCUMENT-NUMBER: 20050089836
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20050089836 A1

TITLE: Transplant media

PUBLICATION-DATE: April 28, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Murphy, Christopher J.	Madison	WI	US
McAnulty, Jonathan F.	Oregon	WI	US
Reid, Ted W.	Lubbock	TX	US

US-CL-CURRENT: 435/1.1

ABSTRACT:

The present invention relates to media containing purified antimicrobial polypeptides, such as defensins, and/or cell surface receptor binding proteins. The media may also contain buffers, macromolecular oncotic agents, energy sources, impermeant anions, ATP substrates. The media find use for the storage and preservation of internal organs prior to transplant.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWMC | Draw Desc | Image

☐ 2. Document ID: US 20040132183 A1

L2: Entry 2 of 4 File: PGPB Jul 8, 2004

PGPUB-DOCUMENT-NUMBER: 20040132183
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040132183 A1

TITLE: Methods and compositions for expanding and differentiating insulin-producing cells

PUBLICATION-DATE: July 8, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Scharp, David William	Mission Viejo	CA	US
Latta, Paul Presley	Irvine	CA	US
Coutts, Margaret	Irvine	CA	US

McIntyre, Catherine Anne | Aliso Viejo | CA | US

US-CL-CURRENT: 435/366

ABSTRACT:

A method of converting differentiated non-hormone producing pancreatic cells into differentiated hormone producing cells is disclosed. The method comprises two steps: first, culturing cells under conditions which convert differentiated non-hormone producing cells into stem cells; and second, culturing stem cells under conditions which provide for differentiating stem cells into hormone-producing cells. The invention provides a new source of large quantities of hormone producing cells such as insulin-producing cells that are not currently available for therapeutic uses such as the treatment of diabetes.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image

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☐ 3. Document ID: US 20020090369 A1

L2: Entry 3 of 4 File: PGPB Jul 11, 2002

PGPUB-DOCUMENT-NUMBER: 20020090369
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020090369 A1

TITLE: Transplant media

PUBLICATION-DATE: July 11, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Murphy, Chistopher J.	Madison	WI	US
McAnulty, Jonathan F.	Oregon	WI	US

US-CL-CURRENT: 424/94.63; 514/60

ABSTRACT:

The present invention relates to media containing purified antimicrobial polypeptides, such as defensins, and/or cell surface receptor binding proteins. The media may also contain buffers, macromolecular oncotic agents, energy sources, impermeant anions, ATP substrates. The media find use for the storage and preservation of internal organs prior to transplant.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image

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☐ 4. Document ID: US 6696238 B2

L2: Entry 4 of 4 File: USPT Feb 24, 2004

US-PAT-NO: 6696238
DOCUMENT-IDENTIFIER: US 6696238 B2

TITLE: Transplant media

DATE-ISSUED: February 24, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Murphy; Christopher J.	Madison	WI	53705	
McAnulty; Jonathan F.	Oregon	WI	53575	
Reid; Ted W.	Lubbock	TX	79424	

US-CL-CURRENT: 435/1.1; 435/1.2, 435/1.3

ABSTRACT:

The present invention relates to media containing purified antimicrobial polypeptides, such as defensins, and/or cell surface receptor binding proteins. The media may also contain buffers, macromolecular oncotic agents, energy sources, impermeant anions, ATP substrates. The media find use for the storage and preservation of internal organs prior to transplant.

17 Claims, 9 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 9

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Term	Documents
INSULIN	70221
INSULINS	1613
LIKE	4479473
LIKES	10193
GROWTH	513979
GROWTHS	9819
FACTOR	872167
FACTORS	837889
IGF-1	5703
IGF-1S	5
GALACTOPYRANOSYL-D-GLUCONIC	0
((INSULIN NEAR LIKE GROWTH FACTOR |IGF-1) SAME (LACTOBION$ | GALACTOPYRANOSYL-D-GLUCONIC ACID)).PGPB,USPT,USOC.	4

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